

FIG. 1A



FIG. 1B

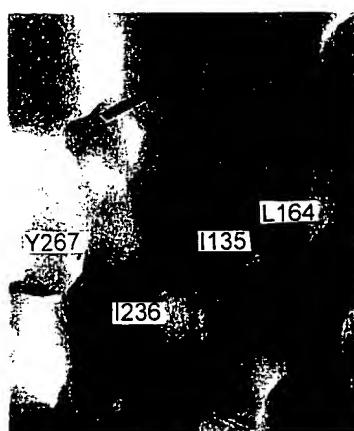


FIG. 1C

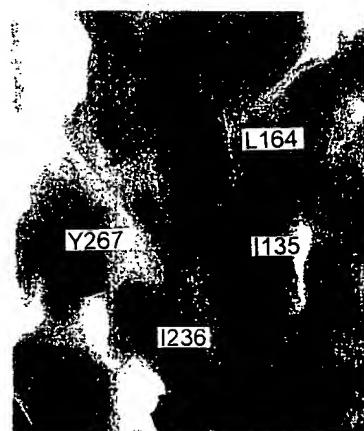


FIG. 1D

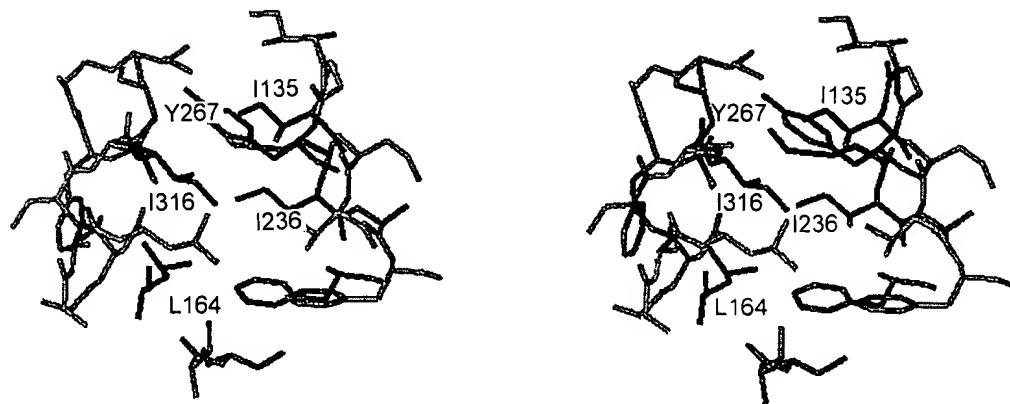


FIG. 1E

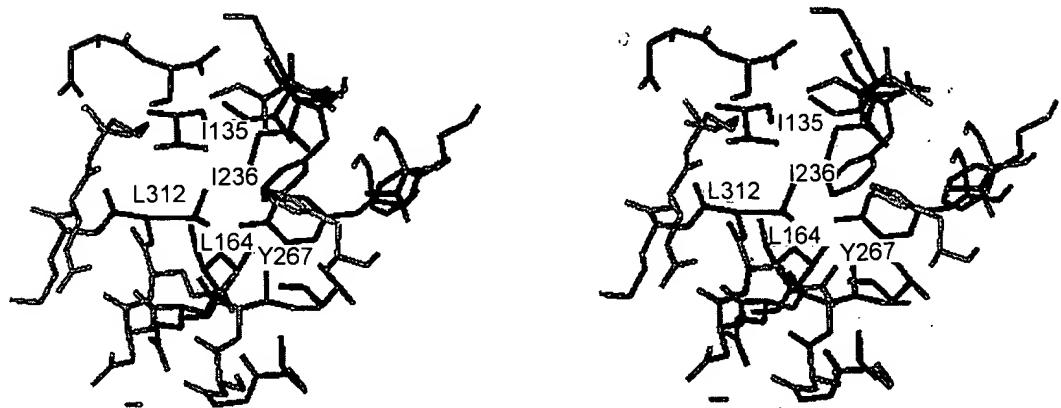


FIG. 1F

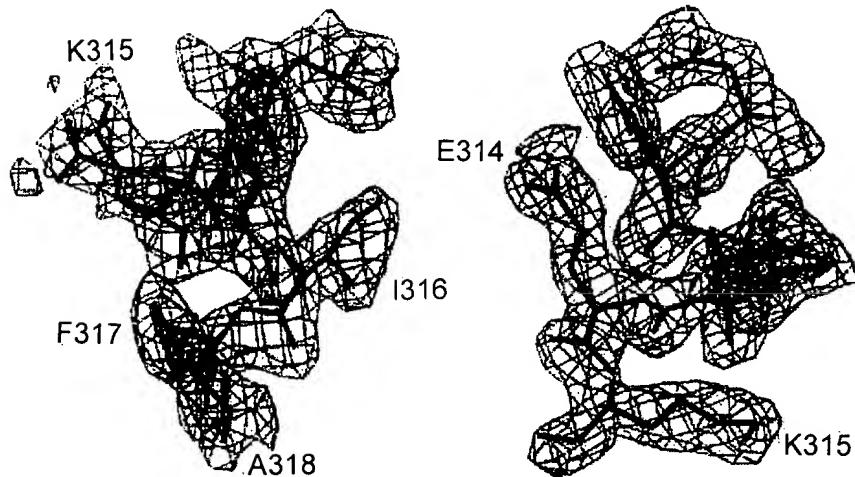


FIG. 2A

FIG. 2B

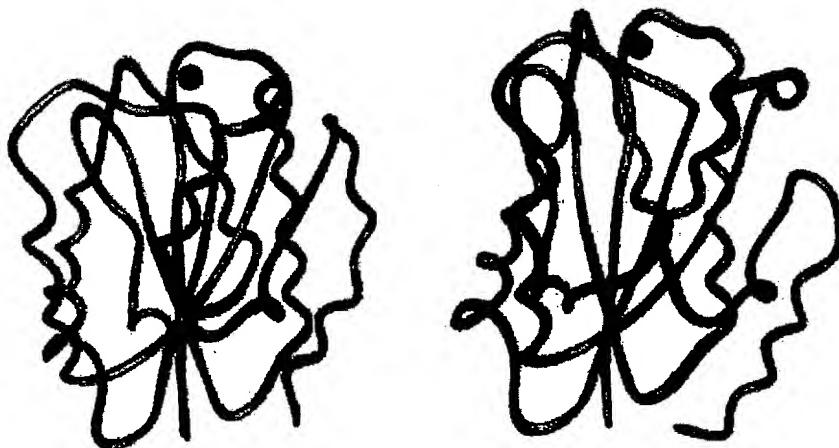


FIG. 2C

FIG. 2D

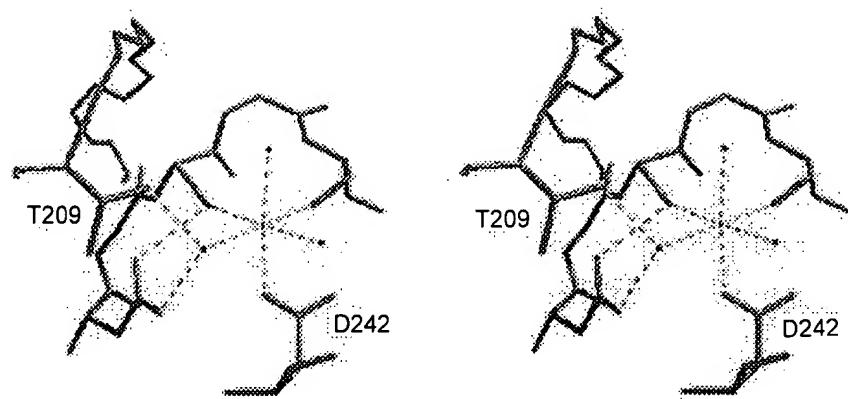


FIG. 2E

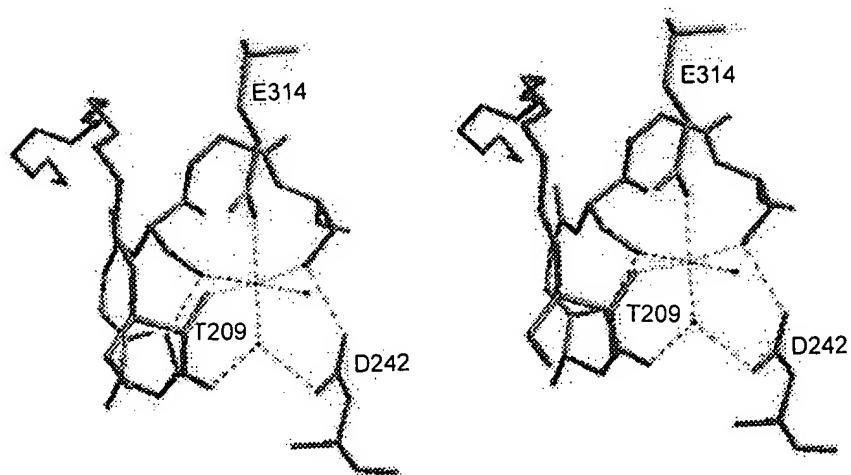
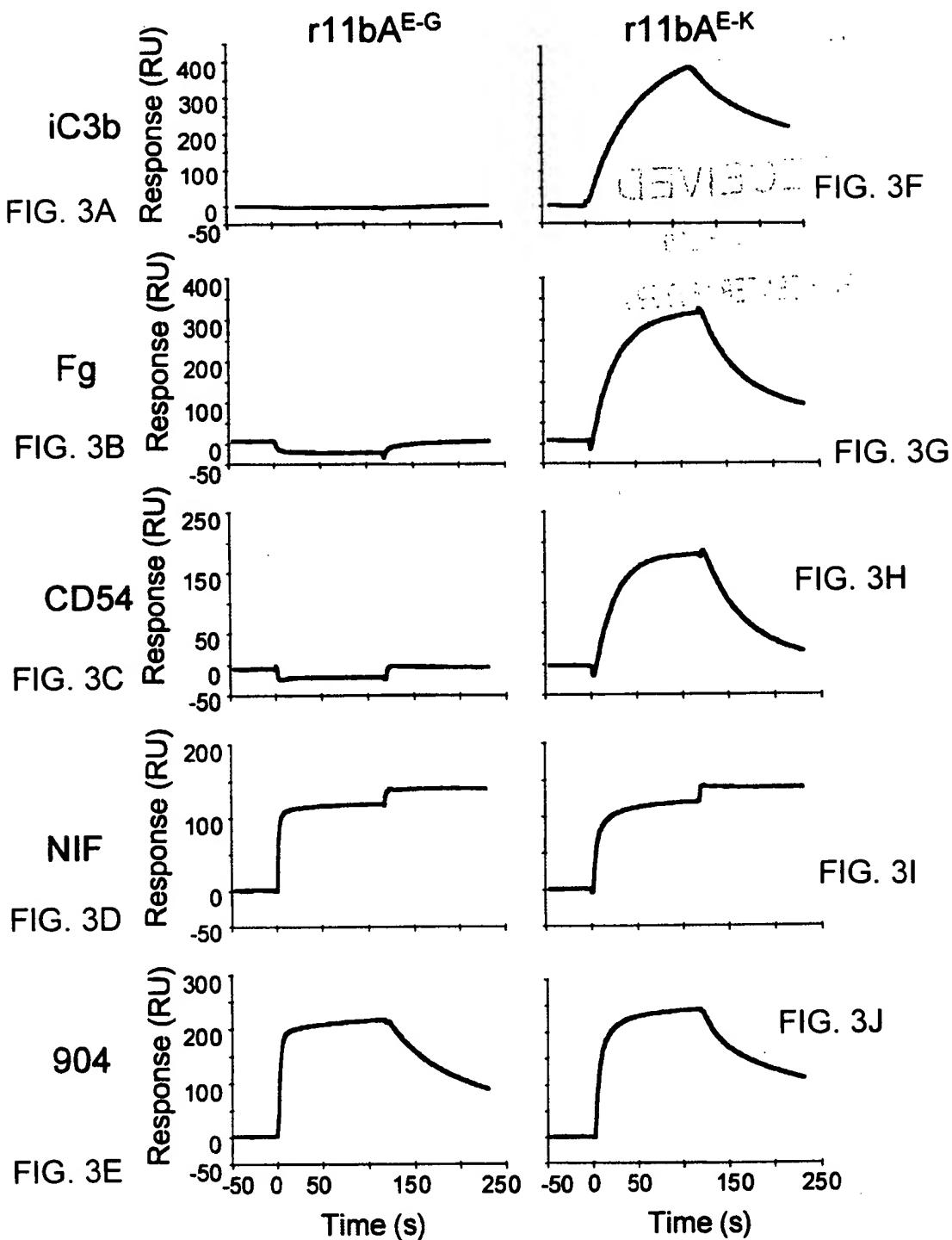
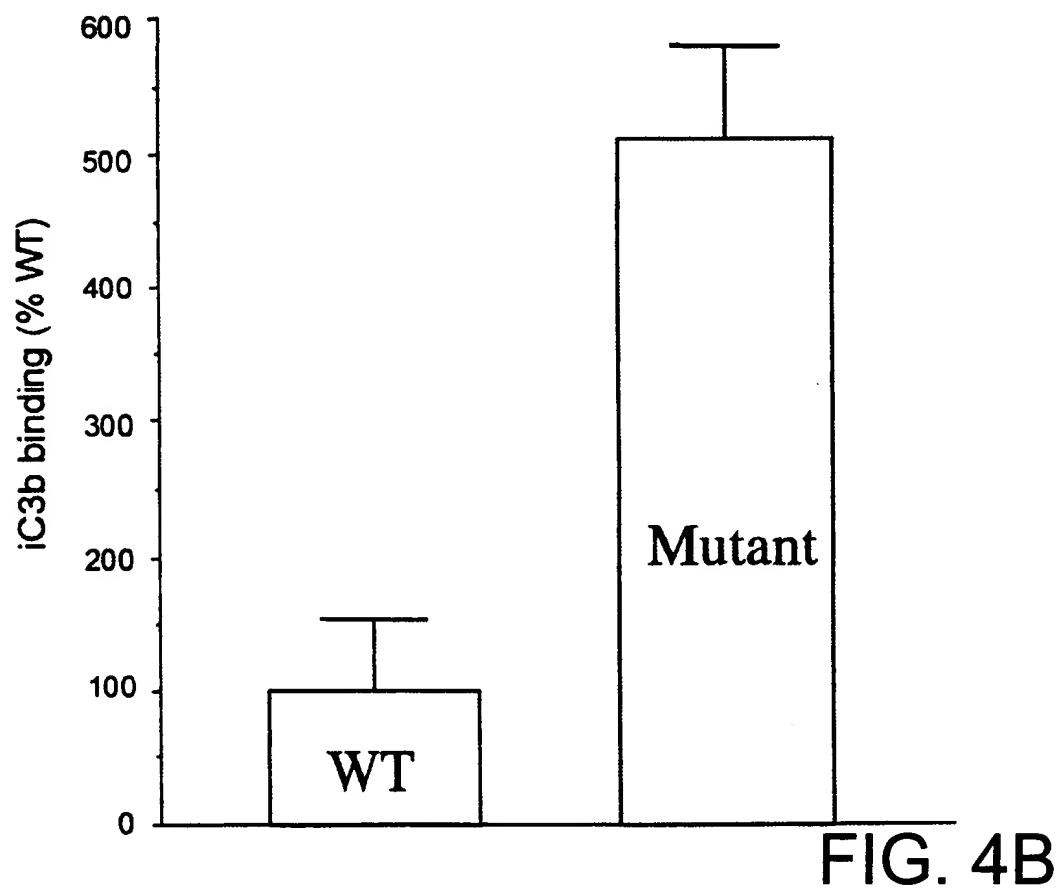
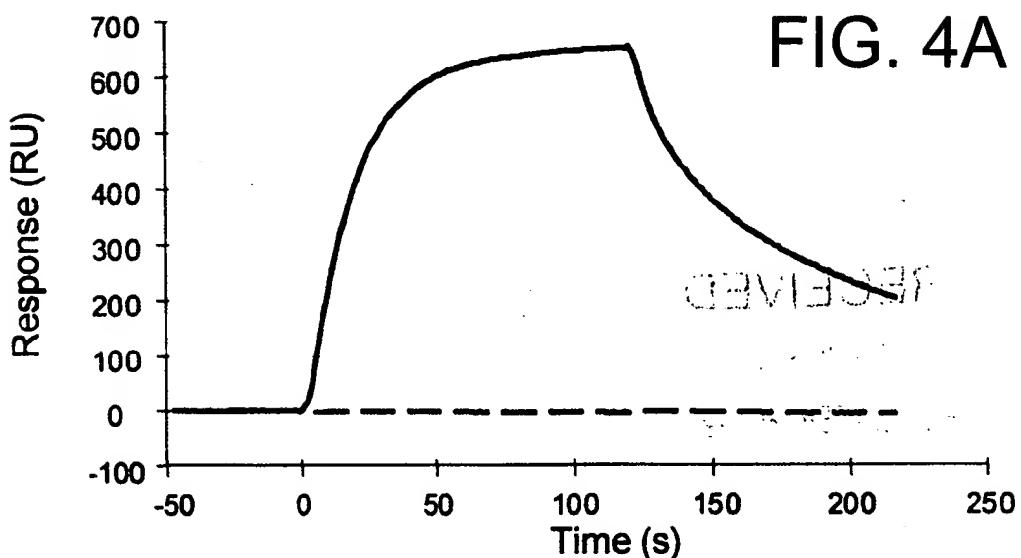


FIG. 2F





11b-A	193.3	G	:194
11c-A	193.3	G	:194
11d-A	193.3	G	:194
11a-A	186.5	G	:187
ai-A	197.3	G	:198
a2-A	197.3	G	:198
a10-A	197.3	G	:198
a11-A	195.3	G	:196
ab-A	194.3	G	:195
consensus	201.1	*	:202

FIG. 5

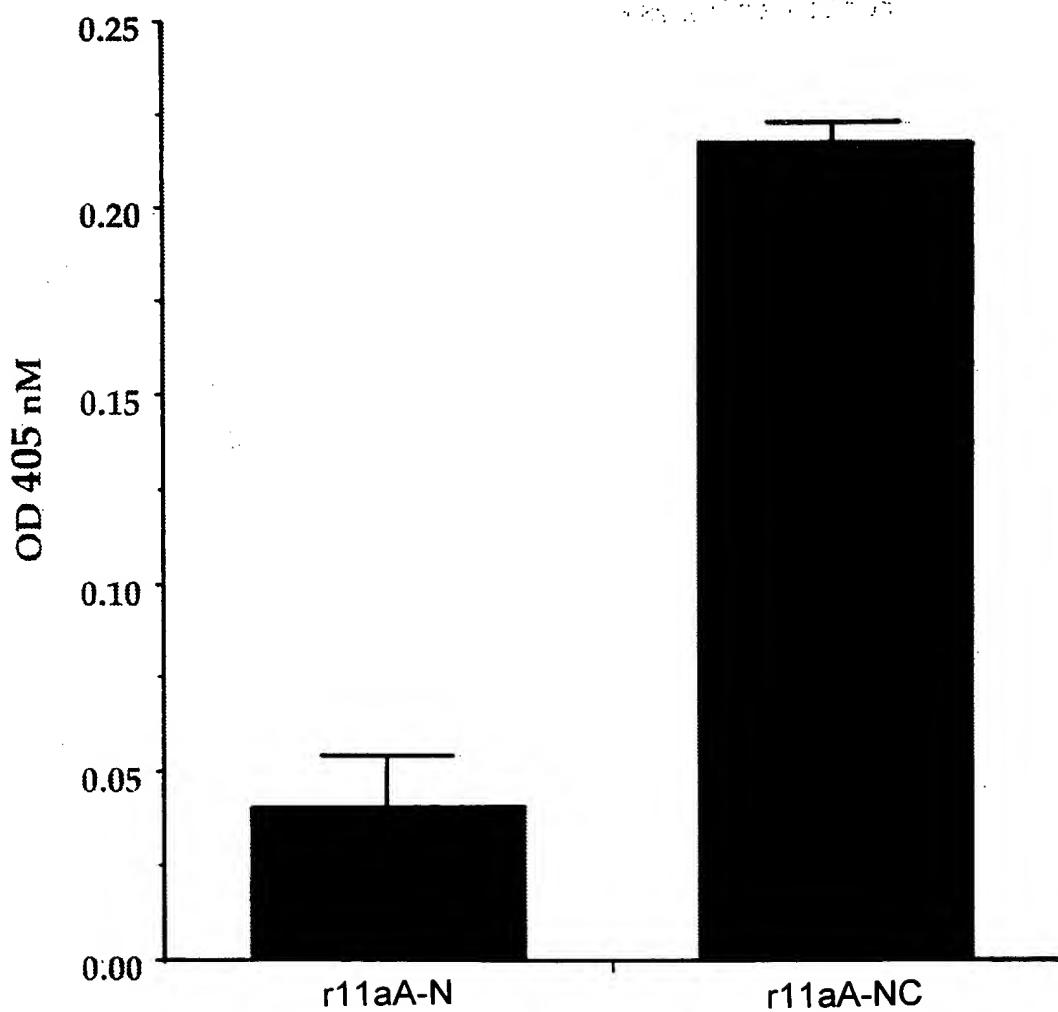


FIG. 6

Applicant(s): M. Amin Arnaout et al.

HIGH AFFINITY INTEGRIN POLYPEPTIDES AND USES
THEREOF

* * * * * 170 180 190 200 210 220 230 240 250 260 270 280 290 300

b3	PBS	YDMDKTTI	ADQVTR	EENK	SRRRA	DAS	AT	DKK	Y	DN	Y	DN
b5	174:NLR	YVWISPLA	YVOT	IGYKLF	PNNVSS	DRVDS	YER	KEK	Y	DN	Y	DN
b6	174:N	DISL	KST	SSIPYF	TP	NDAAER	EEIKN	Y	DN	Y	DN	Y
b1	169:NE	YVWISPLA	YVOT	IGYKLF	PNNVSS	DRVDS	YER	KEK	Y	DN	Y	DN
b2	179:D	DISL	KST	AK	NPC	TSE	ONCTES	SI	DN	Y	DN	Y
b7	163:SGR	YVWISPLA	YVOT	IGYKLF	PNNVSS	DRVDS	YER	KEK	Y	DN	Y	DN
b8	188:SVR	DISL	KST	HEPTRL	ERG	GDAAE	EREG	SY	DN	Y	DN	Y
b4	183:D	YVWISPLA	YVOT	IGYKLF	PNNVSS	DRVDS	YER	KEK	Y	DN	Y	DN
consensus	201:-	DISL	KST	HEPTRL	ERG	GDAAE	EREG	SY	DN	Y	DN	Y

* * * * * 210 220 230 240 250 260 270 280 290 300

b3	174:NLR	YVWISPLA	YVOT	IGYKLF	PNNVSS	DRVDS	YER	KEK	Y	DN	Y	DN
b5	174:N	DISL	KST	SSIPYF	TP	NDAAER	EEIKN	Y	DN	Y	DN	Y
b6	169:NE	YVWISPLA	YVOT	IGYKLF	PNNVSS	DRVDS	YER	KEK	Y	DN	Y	DN
b1	179:D	DISL	KST	AK	NPC	TSE	ONCTES	SI	DN	Y	DN	Y
b2	163:SGR	YVWISPLA	YVOT	IGYKLF	PNNVSS	DRVDS	YER	KEK	Y	DN	Y	DN
b7	188:SVR	DISL	KST	HEPTRL	ERG	GDAAE	EREG	SY	DN	Y	DN	Y
b8	183:D	YVWISPLA	YVOT	IGYKLF	PNNVSS	DRVDS	YER	KEK	Y	DN	Y	DN
b4	166:D	YVWISPLA	YVOT	IGYKLF	PNNVSS	DRVDS	YER	KEK	Y	DN	Y	DN
consensus	201:-	DISL	KST	HEPTRL	ERG	GDAAE	EREG	SY	DN	Y	DN	Y

* * * * * 210 220 230 240 250 260 270 280 290 300

b3	172:ND	YVWISPLA	YVOT	IGYKLF	PNNVSS	DRVDS	YER	KEK	Y	DN	Y	DN
b5	272:ND	YVWISPLA	YVOT	IGYKLF	PNNVSS	DRVDS	YER	KEK	Y	DN	Y	DN
b6	273:ND	YVWISPLA	YVOT	IGYKLF	PNNVSS	DRVDS	YER	KEK	Y	DN	Y	DN
b1	266:ND	YVWISPLA	YVOT	IGYKLF	PNNVSS	DRVDS	YER	KEK	Y	DN	Y	DN
b2	274:ND	YVWISPLA	YVOT	IGYKLF	PNNVSS	DRVDS	YER	KEK	Y	DN	Y	DN
b7	259:ND	YVWISPLA	YVOT	IGYKLF	PNNVSS	DRVDS	YER	KEK	Y	DN	Y	DN
b8	284:ND	YVWISPLA	YVOT	IGYKLF	PNNVSS	DRVDS	YER	KEK	Y	DN	Y	DN
b4	259:ND	YVWISPLA	YVOT	IGYKLF	PNNVSS	DRVDS	YER	KEK	Y	DN	Y	DN
consensus	301:-	YVWISPLA	YVOT	IGYKLF	PNNVSS	DRVDS	YER	KEK	Y	DN	Y	DN

* * * * * 310 320 330 340 350 360 370 380 390 400

b3	272:ND	YVWISPLA	YVOT	IGYKLF	PNNVSS	DRVDS	YER	KEK	Y	DN	Y	DN
b5	273:ND	YVWISPLA	YVOT	IGYKLF	PNNVSS	DRVDS	YER	KEK	Y	DN	Y	DN
b6	266:ND	YVWISPLA	YVOT	IGYKLF	PNNVSS	DRVDS	YER	KEK	Y	DN	Y	DN
b1	274:ND	YVWISPLA	YVOT	IGYKLF	PNNVSS	DRVDS	YER	KEK	Y	DN	Y	DN
b2	259:ND	YVWISPLA	YVOT	IGYKLF	PNNVSS	DRVDS	YER	KEK	Y	DN	Y	DN
b7	284:ND	YVWISPLA	YVOT	IGYKLF	PNNVSS	DRVDS	YER	KEK	Y	DN	Y	DN
b8	259:ND	YVWISPLA	YVOT	IGYKLF	PNNVSS	DRVDS	YER	KEK	Y	DN	Y	DN
b4	259:ND	YVWISPLA	YVOT	IGYKLF	PNNVSS	DRVDS	YER	KEK	Y	DN	Y	DN
consensus	301:-	YVWISPLA	YVOT	IGYKLF	PNNVSS	DRVDS	YER	KEK	Y	DN	Y	DN

* * * * * 310 320 330 340 350 360 370 380 390 400

b3	370:NGKIR	YVWISPLA	YVOT	IGYKLF	PNNVSS	DRVDS	YER	KEK	Y	DN	Y	DN
b5	371:NGKIR	YVWISPLA	YVOT	IGYKLF	PNNVSS	DRVDS	YER	KEK	Y	DN	Y	DN
b6	364:NGKIR	YVWISPLA	YVOT	IGYKLF	PNNVSS	DRVDS	YER	KEK	Y	DN	Y	DN
b1	371:NGKIR	YVWISPLA	YVOT	IGYKLF	PNNVSS	DRVDS	YER	KEK	Y	DN	Y	DN
b2	356:NGKIR	YVWISPLA	YVOT	IGYKLF	PNNVSS	DRVDS	YER	KEK	Y	DN	Y	DN
b7	382:NGKIR	YVWISPLA	YVOT	IGYKLF	PNNVSS	DRVDS	YER	KEK	Y	DN	Y	DN
b8	377:NGKIR	YVWISPLA	YVOT	IGYKLF	PNNVSS	DRVDS	YER	KEK	Y	DN	Y	DN
b4	359:NGKIR	YVWISPLA	YVOT	IGYKLF	PNNVSS	DRVDS	YER	KEK	Y	DN	Y	DN
consensus	401:-	YVWISPLA	YVOT	IGYKLF	PNNVSS	DRVDS	YER	KEK	Y	DN	Y	DN



FIG. 7